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ENTIAL HAZARDOUS WASTE SITE SITE INSPECTION REPORT

REGION | SITE NUMBER (to be seeig ed by He

LA 3433

GENERAL INSTRUCTIONS: Complete Sections 1 and III through XV of this form as completely as possible. Then use the information on this form to develop a Tentative Disposition (Section II). File this form in its entirety in the regional Hazardous Waste Log
File. Be sure to include all appropriate Supplemental Reports in the file. Submit a copy of the forms to: U.S. Environmental Pro-

A. SITE NAME	I. SITE	IDENTIFIC	CATION		AD 008	052334
		The state of the s		ther identifier)		4
Atlas Processing Co			33 Midw	E. ZIP CODE	IF. COUNTY N	ME
Shreveport ~		· 1		71109	Caddo	
S. SITE OPERATOR INFORMATIO	N .			71102		
1. NAME					2. TELEPHO	NE NUMBER
Pennzoil Co.					713-236	
S. STREET	4. CITY		e		B. STATE	6. ZIP CODE
P.O. Box 2967 H. REALTY OWNER INFORMATION	Hous	ton			TX	77252-2967
1. NAME	(it different from operator of	alle)			- 2. TELEPHO	NE NUMBER
Same						
3. CITY					4. STATE	8. ZIP CODE
. SITE DESCRIPTION Petrol	eum refinery produc	cing bena	zene, 1	eaded and	unleaded g	asoline, diese
lube oils, wax, pet	roleum coke and as	phalt as	a by-p	roduct. I	his (See a	ttachment A)
J. TYPE OF OWNERSHIP		_ :			•	
1. FEDERAL 2. ST	TATE 3. COUNTY	4. MU	NICIPAL	X 5. PRIV	ATE	
	II. TENTATIVE DISPO	SITION (con	molete thi	s section last)		
A. ESTIMATE DATE OF TENTATI				s section last)		
DISPOSITION (mo., day, & yre)	☐ 1. HIGH	☐ 2. ME	DIUM	X 3. LOW	4. NON	IE .
C. PREPARER IN FORMATION				STATE OF STATE		
1. NAME DY SEC	worns.	2. TI	ELEPHONI	NUMBER	S. DATE (MO.	, day, & yr.).
Leslie E. Cole	,		4-742-5		6-20-84	
A. PRINCIPAL INSPECTOR INFO		CTION INF	ORMATIO	N		
1. NAME	1	2. TI	TLE			
Jairo Guevara	1	FI	T - Che	mical Engi	neer	
3. ORGANIZATION					4. TELEPHO	NE NO. (area code & ri
Ecology And Environ	ment. Inc., 1509 M	ain St	Dallas	. TX 75201	214-742-	6601
B. INSPECTION PARTICIPANTS						
1. NAME .	2.	ORGANIZAT	ION		S. TE	LEPHONE NO.
					THE REAL PROPERTY AND ADDRESS.	
			•			
Leslie E. Cole	Ecology And Env	ironment	. Inc.			42-6601
Leslie E. Cole	Ecology And Env	ironment	Inc.			42-6601
Leslie E. Cole	Ecology And Env	ironment	Inc.			42-6601
Leslie E. Cole	Ecology And Env	ironment	. Inc.	<u></u>		42–6601
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		ı, workera, rec				42–6601
C. SITE REPRESENTATIVES INTI	ERVIEWED (corporate officials	s, workers, rec			214-7	42-6601
C. SITE REPRESENTATIVES INTI	ERVIEWED (corporate officials	e, workers, red INE NO.	eldente)		214-7	STATE OF THE STATE
C. SITE REPRESENTATIVES INTI	ERVIEWED (corporate officials 2. TITLE & TELEPHO Technical Sect Chief 318-636- Special assigns	s, workers, rec INE NO. Ion 4293 ment	aldente)	Midway, Sh	214-7	LA. 71103
C. SITE REPRESENTATIVES INTI	ERVIEWED (corporate officials 2. TITLE & TELEPHO Technical Sect. Chief 318-636-	s, workers, rec INE NO. Ion 4293 ment	aldente)	Midway, Sh	214-7	LA. 71103
C. SITE REPRESENTATIVES INTO	ERVIEWED (corporate officials 2. TITLE & TELEPHO Technical Sect Chief 318-636- Special assigns	s, workers, rec INE NO. Ion 4293 ment	aldente)	Midway, Sh	214-7	LA. 71103
C. SITE REPRESENTATIVES INTO	ERVIEWED (corporate officials 2. TITLE & TELEPHO Technical Sect Chief 318-636- Special assigns	s, workers, rec INE NO. ION 4293 ment	aldente)	Midway, Sh	214-7	LA 71103 A 71103
C. SITE REPRESENTATIVES INTI 1. NAME Mr. Bryan Kelly	ERVIEWED (corporate officials 2. TITLE & TELEPHO Technical Sect Chief 318-636- Special assigns	s, workers, rec INE NO. ION 4293 ment	aldente)	Midway, Sh	214-7	LA 71103 A 71103
C. SITE REPRESENTATIVES INTO	ERVIEWED (corporate officials 2. TITLE & TELEPHO Technical Sect Chief 318-636- Special assigns	s, workers, rec INE NO. ION 4293 ment	aldente)	Midway, Sh Iidway, Shr ————————————————————————————————————	214-7. 3. ADDRESS DEVELOPMENT, L. SPERFUND F	LA. 71103 A 71103
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C. SITE REPRESENTATIVES INTO	ERVIEWED (corporate officials 2. TITLE & TELEPHO Technical Sect Chief 318-636- Special assigns	s, workers, rec INE NO. ION 4293 ment	aldente)	Midway, Sh Midway, Shr St	214-7. 3. ADDRESS DEVELOPMENT, L. SPERFUND F	1A. 71103 A 71103

EPA Form T2070-3 (10-79)

EPA Form T2070-3 (10-79)

PAGE 2 OF 10

Continue On Page 3

C. AREA OF SITE (in acree) D. ARE THERE BUILDINGS ON THE SITE? 1. NO		- Internal	IV. SAMPLING	INFORM	MATION (continued)		
EPA - Region VI (attached) 3. SITE MAPPED EVEL SPECIFY LOCATION OF MAPS: EPA Region 6 See attachments 1. LATTUDE (deg-min-sec.) 2. LONGUNATES 1. LATTUDE (deg-min-sec.) 2. LONGUNATES 3. LONGUNATES 2. LONGUNATES 2. LONGUNATES 2. LONGUNATES 2. LONGUNATES 3. LONGUNATES 2. LONGUNATES 2. LONGUNATES 2. LONGUNATES 3. LONGUNATES 3. LONGUNATES 3. LONGUNATES 4. LONGUNATION 4. APTE STATUS 4. LONGUNATION 4. APTE STATUS 4. LONGUNATION 4. LONGUNATES 3. LONGUNATES 4. LONGUNATION 4. LONGUNATES 5. LONGUNATES 5. LONGUNATES 5. LONGUNATES 5. LONGUNATES 6. LONGUNATES 6. LONGUNATES 6. LO	구요 (1) 2개 (2) (2) (2) (2) (2) (2) (2) (2) (2) (2)						
See attachments See attach							
VES. SPECIFY LOCATION OF MAPS: EPA Region 6		RIAL	EP EP	PA - Re	egion VI (attached)		
See attachments 1. LATITUDE (dege-min-sec.) 32°27' 42" N V. SITE INFORMATION 33°47' 20" W 7. ACTIVE (Those inductrial or minimized alice which me being used on a continuing basis, even (f.infler quest.) 3. OTHER (apscity): 1. NO 22 VES (apscity): 3. OTHER (apscity): 3. OTHER (apscity): 4. TRANSPORTER 7. A. TRANSPORTER 7. A. TRANSPORTER 7. B. STORER 7. S. SUMPACE IMPOUNDMENT 7. S. SHIP 7. S. SUMPACE IMPOUNDMENT 7. S. SHIP 7. S. SUMPACE IMPOUNDMENT 7. S. SUMPACE IMPOUNDMENT 7. S. SUMPACE IMPOUNDMENT 7. S. TRANSPORTER 8. STORER 8. STORER 9. S. OTHER (apscity): 9. OTHER (apscity): 1. FILTRATION 1. CANDFILL 1. FILTRATION 1. CANDFILL 2. SHIP 2. SUMPACE IMPOUNDMENT 2. SHIP 3. SHORER 3. SHIP 3. SHORER 4. STANK, ABOVE GROUND 3. SHEVEN PROCESSING 4. STORER 4. SHORE GROUND 4. STORER 5. SHORE GROUND 5. OTHER (apscity): API STUDGE STORED API STORED API STUDGE STORED	D. SITE MAPPED?						
LEATHOUS (deg-min-sec.) 32°27'42" N V. SITE INFORMATION SITE STATUS \$\frac{1}{2}\]. CONDENS inductrial or ministry in the sping used on a continuing basis, even (Kiniter-quently). \$\frac{1}{2}\]. INACTIVE (Those inductrial or ministry) distributed basis, even (Kiniter-quently). \$\frac{1}{2}\]. INACTIVE (Those inductrial or ministry) distributed basis, even (Kiniter-quently). \$\frac{1}{2}\]. INACTIVE (Those inductrial or ministry) distributed basis, even (Kiniter-quently). \$\frac{1}{2}\]. INACTIVE (Those inductrial or ministry) distributed basis, even (Kiniter-quently). \$\frac{1}{2}\]. INACTIVE (Those inductrial or ministry) distributed basis occurred.) \$\frac{1}{2}\]. INACTIVE (Those inductrial or ministry) distributed basis occurred.) \$\frac{1}{2}\]. O. ARE THERE BUILDINGS ON THE SITE! \$\frac{1}{2}\]. C. AREACTER SITES \$\frac{1}{2}\]. O. ARE THERE BUILDINGS ON THE SITE! \$\frac{1}{2}\]. O. ARE THERE BUILDI	X YES. SPECIFY LOCATION	OF	MAPS: EPA Regio	n 6			
2. LONGITUDE (day-min-asc.) 32°27' 42" N 93°47' 20" W V. SITE INFORMATION SITE STATUS V. SITE INFORMATION			See attac	hments	·		
32°27'42" N SITE STATUS A. SITE STATUS V. SITE INFORMATION V. SITE INFORMATION J. ACTIVE (Those inductrial or distributed with are being used for yeast instituted, and site of the site of state of the site of state of the site of state of the site of the site for waste disposed water, with (ching or color). S. IS GENERATOR ON SITE! D. ARE THERE BUILDINGS ON THE SITE! I. NO X2 *VES(apacity): Offices, several maintenance and equipment storage buildings. VI. CHARACTERIZATION OF SITE ACTIVITY Indicate the major site activity(fee) and details relating to seak activity state of							
V. SITE STATUS 1. ACTIVE (Those inductival or multiplication of the state of the							
A. SITE STATUS	32°27'42" N						
3. OTHER (specify): ACTIVE (Those induction of Manager in the state of the content such incidents like, "midnight damping," where no regular size him incidents such incidents like, "midnight damping," where no regular or continuing use of the slice for waste disposal on a continuing basis, even is indirect, and the slice for waste disposal on a continuing basis, even is indirect, and the slice for waste disposal as occurred.) 1. NO			V. SI	TE INFO	RMATION		
B. IS GENERATOR ON SITET 1. NO 2. YES(apocity) generator's four-digit SIC Code) 291 C. AREA OF SITE (in acree) D. ARE THERE BUILDINGS ON THE SITET 1. NO 2. YES(apocity): Offices, several maintenance and equipment storage buildings. VI. CHARACTERIZATION OF SITE ACTIVITY Indicate the major site activity(res) and details relating to each activity by marking 'X' in the appropriate boxes. X. A. TRANSPORTER X' C. TREATÉR X' D. DISPOSER I. FILT THATION 1. LANDFILL 2. SHIP 2. SURFACE IMPOUNDMENT 2. INCINERATION 2. LANDFARM 3. SHARE 3. DRUMS 3. VOLUME REDUCTION 3. OPEN DUMP 4. TRUCK 4. TANK. ABOVE GROUND X 3. CHEM./PHYS./TREATMENT 5. MIDNIGHT DUMPING 5. PIPELINE 5. TANK. BELOW GROUND X 3. CHEM./PHYS./TREATMENT 6. INCINERATION API SIUdge Stored for less than 90 days in a Storage bin. (See photos 162) N/A (See photos 162) CIO ₂ and cattic added to Wastewater when neutralization is required. E. SUPPLEMENTAL REPORTS: If the site falls within any of the categories listed below. Supplemental Reports must be completed. Indicate which Supplemental Reports you have filled out and attached to this for. 2. STORAC 2. INCINERATION 3. LANDFILL 4. SUPFACE WILL STORAL 2. SOLID 3. SLUDGE 4. GAS. 3. WASTE CHARACTERISTICS 3. CORROSIVE 2. SOLID 3. SLUDGE 4. HIGHLY VOLATILE 3. TANKE CHARACTERISTICS 3. CORROSIVE 3. RADIOACTIVE 4. HIGHLY VOLATILE 3. TOXIC 4. SUPFACE 4. HIGHLY VOLATILE 3. FLAMMABLE 3. AND THER (specify): C. WASTE CHARACTERISTICS 3. LOOKOS of Wastes disposed before RCRA. Wastes are being disposed offsite and C. S. WASTE CHARACTERISTICS 3. AND THER (specify): 3. TOXIC 5. FLAMMABLE 5. FLAMMABLE 3. RADIOACTIVE 4. HIGHLY VOLATILE 3. LANDFILL 5. FLAMMABLE 3. AND THER (specify): 3. TANGE 5. FLAMMABLE 3. AND THER (specify): 3. TANGE 5. FLAMMABLE 3. RADIOACTIVE 4. HIGHLY VOLATILE 3. TOXIC 5. FLAMMABLE 4. MASTE CHARACTERISTICS 4. MASTE CHARACTERISTICS 5. WASTE CATEGORIES 6. WASTE CATEGORIES 6. WASTE CATEGORIES 6. WASTE CATEGORIES 6. WASTE CATEGORIES 6	1. ACTIVE (Those inductrial municipal sites which are being u for weste treatment, storage, or di on a continuing basis, even ikinfe	sed	eites which no longer		(Those sites that include such include such include such includes where no regular or continuing use		
1. NO 2. YES(apacity gaineseur's loun-digit SIC Code) 29							2011
VI. CHARACTERIZATION OF SITE ACTIVITY Indicate the major site activity(iee) and details relating to each activity by marking 'X' in the appropriate boxes. A. TRANSPORTER X' B. STORER X' C. TREATER X' D. DISPOSER I. RAIL I. PILE I. FILTRATION I. LANDFILL 2. SHIP 2. SURFACE IMPOUNDMENT 2. INCINERATION 2. LANDFARM 3. BARGE 3. DRUMS 3. VOLUME REDUCTION 3. OPEN DUMP 4. TRANK, ABOVE GROUND X 4. RECYCLING/RECOVERY 4. SURFACE IMPOUNDMENS 5. PIPELINE 5. TANK, BELOW GROUND X 5. CHEM/PHYS./TREATMENT 6. INCINERATION API sludge stored for less than 90 days in a storage bin. (see photos 152) N/A (see photos 152) C10 ₂ and cautic added to wastewater when neutralization is required. C. SUPPLEMENTAL REPORTS: If the site falls within any of the categories listed below, Supplemental Reports must be completed. Indicate which Supplemental Reports you have filled out and attached to this for. A. SUPPLEMENTAL REPORTS: If the site falls within any of the categories listed below, Supplemental Reports must be completed. Indicate which Supplemental Reports you have filled out and attached to this for. A. SUPPLEMENTAL REPORTS: If the site falls within any of the categories listed below, Supplemental Reports must be completed. Indicate which Supplemental Reports you have filled out and attached to this for. A. SUPPLEMENTAL REPORTS: If the site falls within any of the categories listed below, Supplemental Reports must be completed. Indicate which Supplemental Reports you have filled out and attached to this for. A. SUPPLEMENTAL REPORTS: If the site falls within any of the categories listed below, Supplemental Reports must be completed. Indicate which Supplemental Reports must be completed. Indicate wh	1. NO X 2. YES(4)	pecif	D. ARE THERE BUIL	DINGS OF	N THE SITE?	l n	maintenance and
Indicate the major site activity(ies) and details relating to each activity by marking 'X' in the appropriate boxes. X	212 •			•			
A. TRANSPORTER X. S. STORER X. C. TREATER X. D. DISPOSER 1. FAIL 1. FILE 1. FILTRATION 2. SANDE 2. SUPFACE IMPOUNDMENT 3. VOLUME REDUCTION 3. OPEN DUMP 4. TRUCK 4. TANK, ABOVE GROUND X. RECVCLING/RECVERY 4. SUPFACE IMPOUNDMENT 5. PIPELINE 5. TANK, BELOW GROUND X. S. CHEM/PHYS./TREATMENT API Sludge stored for less than 90 days in a storage bin. (see photos 1&2) N/A (see photos 1&2) 1. SUPPLEMENTAL REPORTS: If the site fails within any of the care greater is listed below, Supplemental Reports must be completed. Indicate which Supplemental Reports you have filled out and stacched to this for. 1. STORAG 2. INCINERATION 3. LANDFILL 3. SUPPLEMENTAL REPORTS: If the site fails within any of the care greater is listed below, Supplemental Reports must be completed. Indicate which Supplemental Reports must be			VI. CHARACTER	RIZATIO	N OF SITE ACTIVITY		
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2. SHIP 2. SURFACE IMPOUNDMENT 3. DANGE 3. DANGE 4. TANK, ABOVE GROUND 3. OPEN DUMP 4. TANK, ABOVE GROUND 5. PIPELINE 5. TANK, BELOW GROUND 7. WASTE OIL REPROCESSING 7. UNDERGROUND INJECT 8. SOLVENT RECOVERY 8. OTHER (specify): N/A 1. SUPPLEMENTAL REPORTS: If the site falls within any of the categories listed below, Supplemental Reports must be completed. Indicate which Supplemental Reports pois have filled out and attached to this for. 2. INCINERATION 3. ANDFILL 3. SUPPLEMENTAL REPORTS: If the site falls within any of the categories listed below, Supplemental Reports must be completed. Indicate which Supplemental Reports pois have filled out and attached to this for. 3. CHEM/BIO/ 3. CHEM/BIO/ 7. LANDFARM 8. OPEN DUMP 9. TRANSPORTER 10. RECYCLOR/RECLAIMER VII. WASTE RELATED INFORMATION 1. WASTE TYPE 1. CORROSIVE 1. CORROSIVE 1. CORROSIVE 2. IGNITABLE 3. RADIOACTIVE 4. HIGHLY VOLATILE 3. FLAMMABLE 9. OTHER (specify): 1. APER PROPOSES 1. APER CATEGORIES 1. APER PROPOSES 1. APER PROPOSES 1. APER CATEGORIES 1. APER PROPOSES 1. APER CATEGORIES 1. APER PROPOSES 2. APER PROPOSES 2. APER PROPOSES 2. APER PROPOSES 3. APER PROPOSES 4. APER PROPOS	A: TRANSPORTER	x.	B. STORER		C. TREATER	, x,	D. DISPOSER
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4. TANK, ABOVE GROUND S. PIPELINE S. TANK, BELOW GROUND X. CHEM/PHYS./TREATMENT API sludge stored for less than 90 days in a storage bin. (see photos 1&2) N/A SUPPLEMENTAL REPORTS: If the site falls within any of the categories listed below, Supplemental Reports wou have filled out and attached to this for. I. SUPPLEMENTAL REPORTS: If the site falls within any of the categories listed below, Supplemental Reports must be completed. Indicate which Supplemental Reports you have filled out and attached to this for. I. STORAGE CHEM/BIO/ S. CHEM/BIO/ T. LANDFARM S. OPEN DUMP S. TRANSPORTER 10. RECYCLOR/RECLAIMER VII. WASTE RELATED INFORMATION WASTE CATEGORIES 1. CORROSIVE X. SUPPLEMENTAL REPORTS: If the site falls within any of the categories listed below, Supplemental Reports must be completed. Indicate limpoundment S. DEEP WELL S. CHEM/BIO/ T. LANDFARM S. OPEN DUMP S. TRANSPORTER 10. RECYCLOR/RECLAIMER VII. WASTE RELATED INFORMATION WASTE CATEGORIES 1. CORROSIVE X. S. IGNITABLE 3. RADIOACTIVE 4. HIGHLY VOLATILE X. S. FLAMMABLE S. OTHER(specity): WASTE CATEGORIES 1. Are precoded of wastes available? Specify items such as manifests, inventodes, etc. below. No records of wastes disposed before RCRA. Wastes are being disposed offsite and M.s.	2. SHIP		2. SURFACE IMPOUNDM	MENT	2. INCINERATION		2. LANDFARM
S. PIPELINE S. TANK, BELOW GROUND X. S. CHEM/PHYS./TREATMENT API sludge stored for less than 90 days in a storage bin. (see photos 1&2) N/A S. SUPPLEMENTAL REPORTS: If the site falls within any of the categories listed below, Supplemental Reports must be completed. Indicate which Supplemental Reports you have filled out and attached to this for. I. STORAG 2. INCINERATION 3. LANDFILL 4. SURFACE 1. STORAG 2. INCINERATION 3. LANDFILL 4. SURFACE 1. PHYS TREATMENT 7. LANDFARM 6. OPEN DUMP 9. TRANSPORTER 10. RECYCLOR/RECLAIMER VII. WASTE TYPE 11. LIQUID 2. SOLID 3. RADIOACTIVE 4. HIGHLY VOLATILE 3. RADIOACTIVE 4. HIGHLY VOLATILE 3. FLAMMABLE 4. OTHER (specily): 4. AS SURFACE 1. CORROSIVE 3. RADIOACTIVE 4. HIGHLY VOLATILE 5. OTHER (specily): 4. AS SURFACE 5. DEEP WELL 8. FLAMMABLE 9. OTHER (specily): 9. OTHER (specily): 9. OTHER (specily): 9. OTHER (specily): 1. APP seconds of wastes qualable? Specily items such as manifests, inventodes, stc. below. No records of wastes disposed before RCRA. Wastes are being disposed offsite and 4.s.	3. BARGE		3. DRUMS		3. VOLUME REDUCTION		3. OPEN DUMP
S. OTHER(specify): API sludge stored for less than 90 days in a storage bin. (see photos 1&2) S. DUPPLEMENTAL REPORTS: If the site falls within any of the categories listed below, Supplemental Reports must be completed. Indicate which Supplemental Reports you have filled out and attached to this for 1. STORAG. 2. INCINERATION 3. LANDFILL 4. SURFACE 4. SURFACE 7. LANDFARM 8. OPEN DUMP 9. TRANSPORTER 10. RECYCLOR/RECLAIMER VII. WASTE TYPE 11. LIQUID 2. SOLID 3. SLUDGE 4. GAS 4. WASTE CHARACTERISTICS 1. CORROSIVE 3. CHER(specify): 4. HIGHLY VOLATILE 5. OTHER(specify): 8. OTHER(specify): 8. OTHER(specify): 9. STORAG. 9. SOLID 9. SALDOGE 4. GAS 9. SLUDGE 9. FLAMMABLE 9. OTHER(specify): 9.	4. TRUCK		4. TANK, ABOVE GROU	ND	X 4. RECYCLING/RECOVERY		4. SURFACE IMPOUNDMENT
API sludge stored for less than 90 days in a storage bin. (see photos 182) N/A N/A Supplemental reports: If the site falls within any of the categories listed below, Supplemental Reports must be completed. Indicate which Supplemental Reports you have filled out and attached to this for 1. Storage 2. Incineration 3. Landfill 4. Surface 4. Surface 7. Underground injects 8. Other(specify): C102 and caultic added N/A to wastewater when neutralization is required. 8. Supplemental Reports must be completed. Indicate which Supplemental Reports must be completed. Indicate which Supplemental Reports you have filled out and attached to this for 1. Storage 2. Incineration 3. Landfill 4. Surface N/A IMPOUNDMENT 5. DEEP WELL VII. WASTE RELATED INFORMATION 4. GAS 4. GAS 6. WASTE CHARACTERISTICS 1. CORROSIVE 2. IGNITABLE 3. RADIOACTIVE 4. HIGHLY VOLATILE 3. FLAMMABLE 9. OTHER(specify): WASTE CATEGORIES 1. Acroscode of wastes syndleble? Specify items such as menifests, inventories, etc. below. No records of wastes disposed before RCRA. Wastes are being disposed offsite and 1s	S. PIPELINE		S. TANK, BELOW GROU	IND	X S. CHEM./PHYS./TREATMENT	Γ	5. MIDNIGHT DUMPING
less than 90 days in a storage bin. N/A (see photos 1&2) C102 and caultic added to wastewater when neutralization is required. SUPPLEMENTAL REPORTS: If the site falls within any of the categories listed below, Supplemental Reports must be completed. Indicate which Supplemental Reports you have filled out and attached to this for. 1. STORAG. 2. INCINERATION 3. LANDFILL 4. SURFACE IMPOUNDMENT 5. DEEP WELL WASTE CHEM/BIO/ FHYS TREATMENT 7. LANDFARM 8. OPEN DUMP 9. TRANSPORTER 10. RECYCLOR/RECLAIMER VII. WASTE RELATED INFORMATION 1. LIQUID 2. SOLID 3. SLUDGE 4. GAS 4. HIGHLY VOLATILE 3. TOXIC 6. REACTIVE 7. INERT 8. OTHER (specify): WASTE CHARACTERISTICS 1. CORROSIVE 7. INERT 8. FLAMMABLE 9. OTHER (specify): WASTE CATEGORIES 1. Are recorded of wastes dysibable? Specify items such as manifests, inventodes, etc. below. No records of wastes disposed before RCRA. Wastes are being disposed offsite and 1. S.	e. OTHER (epocity):	X	6. OTHER (epecity):		S. BIOLOGICAL TREATMENT		6. INCINERATION
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bottoms were disposed on-site before RCRA. The last dispose occurred in								B) DYES	s/INKs		(5) NOH-FE	RROUS WASTES	4417,797	Stewate	STREET, SHIP
before RCRA. The last disposa occurred in			-				1	AY 2 (8	NIDE		X (6) OTHER				
occurred in	al		1100				-	7) PHE	NOLS		old heat X 100' X	er (50	DENC		
19/8.								8) HAL	OGENS		with 3"-	4" -			
					•			9) PC B			insulation to be de	on	ed	•	
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D. LIST SUBSTANCES O	F GREA	TEST CONCE		FORM			TOXI		in desc	ending	order of hazar	d)			
				ark 'X			mark								
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Chromates * .			x							Non	۹	Ilnk	now	m ·	
Bundles heat ex	chang	er	X_				10.90	•		Non	e .	Unk	now	m	
Lead			X			,				7439	9-92-1	Unk	now	m	
Ethylene glycol				х						7529	-27-3	link	now	m ·	
*Use of chroma	tes a	t plant	was	sto	pped	54	ear	age	· .			-			
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FIELD EVALUATION	HAZAF	RD DESCRIP	TION			'X' in	O OPERALS			e that	the listed he	zard exi	sts.	Describe	the
hazard in the space pro															
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D. CONTAMINATION OF W	ATER SUPPLY			
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N. FIRE OR EXPLOSION	VIII. HAZARD DESCRIPTION (conti	mucoy
* +.		
O. SPILLS/LEAKING CONTAINERS/F	RUNOFF/STANDING LIQUID	
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BY A COUNTY A COMPANY OF		
X P. SEWER, STORM DRAIN PROBLEMS		
4		
gulated system into the s	outh end creek. See photos	Atlas that could by pass the re-
garacea system into the s	outh end creek. See photos	3 and 3.
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T. R. INADEQUATE SECURITY		
S. INCOMPATIBLE WASTES		

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		VIII. HAZARD DE	SCRIPTION (continued)		
T. MIDNIGHT DUMPHES					
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					** * **
X U. OTHER (epecity): It is	claim	and by Atlac Dr	rocessing Company r		abaa abaa
are no wastes from the	produ	iction of henze	one It is also of	aimed by Atlac	robresentation
that improvements of wa					
completed or on the ver					
of the crude oil API se	eparat	or lines which	n was being repaire	d (see photo 4)	. An ex-
pansion of Atlas proces	ssing	Company is to	be completed in th	e near future.	An injection
well 3,000 ft. (Old oi	l well) was to be us	sed to dispose of w	ater with high	contents of
oil and grease. It has	s neve	er been used.	This well is in th	e Nachitoches f	ormation whic
starts at 900 ft. The	well i	has been plugg	ed. At some point	the State asked	Atlas to
drill some monitor well that the asbestos drums	s were	the matter ne	ever proceeded turt	ner. Atlas err	icials allege
of 1-10-83. Asbestos	Waste	s were staced	temporarily in hea	uv polvethylene	hace incide
pasteboard drums before	e thei	r off-site dis	sposal. The state	has declared the	o cito to bo
only a generator of has	zardou	s waste accord	ling to a 11-18-83	letter to EPA w	hich is
attached to this report	t. Ho	s waste according	ling to a 11-18-83	letter to EPA w RCRA inspection	hich is n report of
attached to this report 11-10-83 the amount of	t. Ho	s waste accord wever accordin materials disp	ding to a 11-18-83 ng to the EPA/state posed in the wastew	letter to EPA w RCRA inspection ater treatment	hich is n report of ponds was
attached to this report 11-10-83 the amount of significant. The compa	t. Ho any cl	s waste according the materials displains that API	ding to a 11-18-83 ag to the EPA/state cosed in the wastew separator wastes a	letter to EPA w RCRA inspection ater treatment re stored on si	hich is n report of ponds was te for less
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attached to this report 11-10-83 the amount of significant. The compa than 90 days before off on site. They had been	t. Ho any cl fsite n stor	waste according materials dispairs that API disposal. Duried on site for	ding to a I1-18-83 mg to the EPA/state cosed in the wastew separator wastes a ring the inspection almost 90 days.	letter to EPA w RCRA inspection ater treatment re stored on si these wastewat They started to	hich is n report of ponds was te for less er were obser be collected
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attached to this report 11-10-83 the amount of significant. The compa than 90 days before of on site. They had beer on 1-16-84. The inspec these wastes off-site. A.LOCATION OF POPULATION 1.IN RESIDENTIAL AREAS 2.IN COMMERCIAL OR INDUSTRIAL AREAS	any classice of the state of th	wever according the second wever according the second seco	ding to a I1-18-83 ng to the EPA/state posed in the wastew separator wastes a ring the inspection r almost 90 days. Therefore they ha tes sign on the col CTLY AFFECTED BY SITE C.APPROX. NO. OF PEOPL AFFECTED WITHIN UNIT AREA 2000 1000 15,000 2,500	letter to EPA w RCRA inspection ater treatment re stored on si these wastewat They started to d 7 more days t lector bin was(E D.APPROX. NO. OF BUILDINGS AFFECTED 500 100 25	hich is n report of ponds was te for less er were obser be collected o transport see attachmen E.DISTANCE TO SITE (specify units) l mile l mile
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Continue On Page

+Perched water table

X 3. SURFACE WATER

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*Minor Wilcox aquifers of Eocene and Paleocene ages. (Ground water for Louisi na's Public Supplies, 1962)

4. WELL

1. WELL	2. DEPT	3.10	CATION	NON-COM- MUNITY (mark 'X')	COMMUN ITY (mark 'X
•	(apecify un	(proximity to po	cation/buildings)	(mark 'X')	(mark 'X
None	- :			•	
	+	, , , , , , , , , , , , , , , , , , , ,			
		•		•	
•	+ -				
RECEIVING W	ATER		130,417,716		
I. NAME		2. SEWERS	3. STREAMS/RIVERS		•
Brush Bay	you	4. LAKES/RESERVOIRS] S. OTHER(apocity):		
		FICATION OF RECEIVING WATERS			
		ated water uses: secondary	contact recreati	on, propagation o	f fish
wild life	•				
		XI. SOIL AND VEGIT	ATION DATA		
OCATION OF	SITE-IS IN:	None Tone	7		
A. KNOWN	FAULT ZONE	B. KARST ZONE	CHIO YEAR FLOOD	PLAIN D. WETLAN	D
E. A REGI	ULATED FLOOR			OR SOLE SOURCE AQUIFER	-
		XII. TYPE OF GEOLOGICAL N			
principal description and the second section and the second					CINIFORNIA CARRO
fark 'X' to ind	licate the type	(s) of geological material observed and s	pecify where necessary,	the component parts.	
A. CVERBI	· x	(s) of geological material observed and s B. BEDROCK (specify below)	pecify where necessary,	the component parts. C. OTHER (specify below)	
A. CVERBI	· x		pecify where necessary,		
x)	· x		x X Silt		
A. CVERBI	· x	B. BEDROCK (epecify below)	X X		
A. CVERBI	URDEN X	B. BEDROCK (epecify below)	X X		
A. CVERBI	URDEN X	B. BEDROCK (epecify below) Wilcox sand	X X		
1. SAND	URDEN X	B. BEDROCK (epecify below) Wilcox sand	X Silt		
1. SAND	URDEN X	B. BEDROCK (epecify below) Wilcox sand Wilcox shale XIII, SOIL PERM	X Silt X	C. OTHER (specify below)	
A. CVERBI 1. SAND 2. CLAY 3. GRAVEL	URDEN X X X	B. BEDROCK (epecify below) Wilcox sand Wilcox shale XIII. SOIL PERM	X Silt X Silt	C. OTHER (specify below)	
A. CVERBI 1. SAND 2. CLAY 3. GRAVEL A. UNKNOT D. MODER	WATE (10 to .1 cm	B. BEDROCK (epecify below) Wilcox sand Wilcox shale XIII, SOIL PERM	X Silt X Silt	C. OTHER (specify below)	100,)
A. CVERBI 1. SAND 2. CLAY 3. GRAVEL A. UNKNOT D. MODERA 6. RECHARGE	WATE (10 to .1 cm	B. BEDROCK (specify below) Wilcox sand Wilcox shale XIII. SOIL PERM B. VERY-HIGH (100,090 to 10 in/sec.)	X Silt X Silt	C. OTHER (specify below)	16CL)
A. CVERBI 1. SAND 2. CLAY 3. GRAVEL A. UNKNOI D. MODER/ RECHARGE 1. YES	WN X X X X X X X X X X X X X X X X X X X	B. BEDROCK (epecify below) Wilcox sand Wilcox shale XIII. SOIL PERM	X Silt X Silt	C. OTHER (specify below)	16C.)
A. CVERBI 1. SAND 2. CLAY 3. GRAVEL A. UNKNOI D. MODER/ RECHARGE 1. YES D. DISCHARGE	WN X X X X X X X X X X X X X X X X X X X	B. BEDROCK (specify below) Wilcox sand Wilcox shale XIII. SOIL PERM B. VERY-HIGH (100,090 to 10 in/sec.)	X Silt X Silt	C. OTHER (specify below)	1900.)
A. CVERBI 1. SAND 2. CLAY 3. GRAVEL A. UNKNOT D. MODER/ B. RECHARGE 7. 1. YES 1. DISCHARGE 1. YES SLOPE	X X X X X X X X X X X X X X X X X X X	B. BEDROCK (specify below) Wilcox sand Wilcox shale XIII. SOIL PERM B. VERY HIGH (100,090 to 10 m/sec.) 3. COMMENTS:	X Silt X Silt C. Hid F. VE	C. OTHER (specify below)	16CL)
A. CVERBI 1. SAND 2. CLAY 3. GRAVEL A. UNKNOV D. MODERI 3. RECHARGE 1. YES 1. DISCHARGE 1. YES 5. SLOPE 1. ESTIMATE %	X X X X X X X X X X X X X X X X X X X	B. BEDROCK (epecify below) Wilcox sand Wilcox shale XIII. SOIL PERM B. VERY HIGH (100,090 to 10 X E. LOW (.1 to .001 cm/sec.) 3. COMMENTS: 2. SPECIFY DIRECTION OF SLOPE, CON	X X X X X X X X X X X X X X X X X X X	C. OTHER (specify below) SH (1000 to 10 cm/s- RY LOW (.001 to .00001 cm/s	16CL)
A. CVERBI 1. SAND 2. CLAY 3. GRAVEL A. UNKNOV D. MODERA RECHARGE 7. 1. YES DISCHARGE 1. VES SLOPE 1. ESTIMATE 7. 0-2%	XX	B. BEDROCK (epecify below) Wilcox sand Wilcox shale XIII. SOIL PERM B. VERY HIGH (100,090 to 10 m/sec.) 3. COMMENTS: 3. COMMENTS: 2. SPECIFY DIRECTION OF SLOPE, CON Southeast: gravel and loa	X Silt X Silt X Silt C. HIC F. VE	C. OTHER (specify below) SH (1000 to 10 cm/s. RY LOW (.001 to .00001 cm/s.	
A. CVERBI 1. SAND 2. CLAY 3. GRAVEL A. UNKNOW D. MODER/ RECHARGE 1. YES DISCHARGE 1. YES SLOPE ESTIMATE % 0-2% OTHER GEOL	NN X X X X X X X X X X X X X X X X X X	B. BEDROCK (epecify below) Wilcox sand Wilcox shale XIII. SOIL PERM B. VERY HIGH (100,000 to 10 in/sec.) 3. COMMENTS: 3. COMMENTS: 2. SPECIFY DIRECTION OF SLOPE, CON Southeast: gravel and load The site is situated upon	X Silt X Silt X Silt C. HIC F. VE	C. OTHER (specify below) SH (1000 to 10 cm/se RY LOW (.001 to .00001 cm/se) e grass.	th.
A. CVERBI 1. SAND 2. CLAY 3. GRAVEL A. UNKNOV D. MODERA RECHARGE 7. YES DISCHARGE 1. YES SLOPE . ESTIMATE % 0-2% OTHER GEOL GIVET BASIL	NN X X X X X X X X X X X X X X X X X X	B. BEDROCK (epecify below) Wilcox sand Wilcox shale XIII. SOIL PERM B. VERY HIGH (100,090 to 10 m/sec.) 3. COMMENTS: 3. COMMENTS: 2. SPECIFY DIRECTION OF SLOPE, CON Southeast: gravel and loa	X Silt X Silt X Silt C. HIC F. VE	c. OTHER (specify below) CH (1000 to 10 cm/s) RY LOW (.001 to .00001 cm/s) e grass. vial deposits from roundwater in the	th.

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Continue On Reverse

XIV. PERMIT INFORMATION List all applicable permits held by the site and provide the related information. F. IN COMPLIANCE E. EXPIRATION DATE (mo.,day,&yr.) D. DATE ISSUED (mo.,day,&yr.) A. PERMIT TYPE (e.g., RCRA, State, NPDES, etc.) P. ISSUING C. PERMIT NUMBER S. UN-1. YES 2. **NPDES** EPA LA 0032417 Unknown Unknown LAD008052334 RCRA EPA 8-18-80 None Registration Number

XV. PAST REGULATORY OR ENFORCEMENT ACTIONS

NONE X YES (summerize in this space)

NPDES AO of 8-4-82 to improve waste water facilities by 1/84 (see attachments).

NOTE: Based on the information in Sections III through XV, fill out the Tentative Disposition (Section II) information on the first page of this form.

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ATTACHMENT A

POTENTIAL HAZARDOUS WASTE SITE SITE INSPECTION REPORT SUPPLEMENT SHEET

Instruction - This sheet is provided to give additional information in explanation of a question on the form T2070-3.

Corresponding number on form

Additional Remark and/or Explanation

T .4

plant used to manufacture toluene and xylenes. Benzene production is 1000-2000~bbls/day. The waste water facilities have two holding ponds, one oil pond, one aeration pond and one final pond. There are also on site seven separators and one inactive deep injection well which Atlas officials allege that never was used (see photos 6-12).

VITT 31

old and practically unreadable (see photos 1 and 2). It is recommended that the state (Louisiana) direct Atlas to replace this sign.

Finally, the FIT recommends that future NPDES inspectors observe the drainage system during times of heavy rain, as this could result in oily wastes exiting the south discharge gate. This results from the design of the storm drain system. Note in the attached blueprint that the drain by passes the treatment system and exits at the south end as in photo 5 (note pipe); note also the leak in the large pipe over the drainage ditch in photo 4.

Bulk Bin STORAGE FACILLYIES SITE INSPECTION REPORT Less ban 90 for waste	INSTRUCTION Answer and Explain as Necessary.
1. STORAGE AREA HAS CONTINUOUS IMPERVIOUS BASE	
2. STORAGE AREA HAS A CONFINEMENT STRUCTURE	
☑ vcs □ NO Cemented confinement.	
3. EVIDENCE OF LEAKAGE/OVERFLOW (II "Yes", document where and how much runoil is overflowing as leaking. (A) YES No What leakage takes place flows via cement drainage into the separator and there becomes part of it's API sludge.	the near by API
4. ESTIMATE TYPE AND NUMBER OF BARRELS/CONTAINERS One bulk bin owned by the dispo	osal company
S. GLASS OR PLASTIC STORAGE CONTAINERS USED TYES NO C emical waste management of Sulphur, LA. The previous disposal company ADDITIONMENTAL OF BATON I	was Rollins
6. ESTIMATE NUMBER AND CAPACITY OF STORAGE TANKS	
One storage bulk bin; approx. 300 cubic feet storage.	
NOTE LABELING ON CONTAINERS	
Labeling was very poor due to decay of sign on the bin (see photos 1 and	d 2). ·
사용 보고 있다. 그렇게 보고 있는데 되는데 그렇게 하는데 사용하는데 되는데 이렇게 되었다. 그렇게 되었다면 하는데	1. Call (1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1
EVIDENCE OF LEAKAGE CORRESION OR BULGING OF BARRELS/CONTAINERS/STORAGE TANKS ////Year	, document evidence. Describe
EVIDENCE OF LEAKAGE CORRESION OR BULGING OF PARRELS/CONTAINERS/STORAGE TANKS (I) Year location and extent of damage. Take PHOTOGRAPHS)	, document evidence. Describe
	, document evidence. Describo
	, document evidence. Describo
	, document evidence. Describo
	, document exidence. Describo
TES 3 NO	, document evidence. Describo
DIRECT VENTING OF STORAGE TANKS	, document evidence. Describo
DIRECT VENTING OF STORAGE TANKS	
DIRECT VENTING OF STORAGE TANKS	
DIRECT VENTING OF STORAGE TANKS Yes	
DIRECT VENTING OF STORAGE TANKS DIRECT VENTING OF STORAGE TANKS DIRECT VENTING OF STORAGE TANKS ON VENTING VIA TOP ACCESS 11ds. CONTAINERS HOLDING INCOMPATIBLE SUPSTANCES (11 "Yee", document evidence. Describe location and invester. Take PHOTOGRAPHS.)	
DIRECT VENTING OF STORAGE TANKS YES	dentity of hezerdoue
DIRECT VENTING OF STORAGE TANKS The partial substances stored in close proximity (II "Yee", document evidence. Describe location and in the partial substances of the partial substances of the partial substances of the partial substances. Take partial substances of the partial substances of the partial substances of the partial substances. Take partial substances stored in close proximity (II "Yee", document evidence. Describe location and in the partial substances of the partial substances. Take partial substances of the partial substances. Take partial substances of the partial substances of the partial substances. Take partial substances of the partial substances of the partial substances of the partial substances. Take partial substances of the partial subst	dentity of hezerdoue
DIRECT VENTING OF STORAGE TANKS YES	dentity of hezerdoue
DIRECT VENTING OF STORAGE TANKS Yes	dentity of hezerdoue
DIRECT VENTING OF STORAGE TANKS Ves	dentity of hezerdoue
DIRECT VENTING OF STORAGE TANKS	dentity of hezerdoue

STORAGE FACILITIES SITE INSPECTION REPORT Oil Water Separator (photo ; Isymmal Report)	INSTRUCTION Answer and Explain as liccessary.
1. STO RAGE AREA HAS CONTINUOUS IMPERVIOUS BASE	
M ves D NO	
2. STORAGE AREA HAS A CONFINEMENT STRUCTURE	
ON YES ONO	
3. EVIDENCE OF LEAKAGE OVERFLOW (Il "Yes", document where and how much small is excellaning as les	uking from containment)
Some over flow from hot water spray was noted, see phot	
- Some over from not water opray was noted, see phot	
4. ESTIMATE TYPE AND NUMBER OF BARRELS/CONTAINERS	
None S. GLASS OR PLASTIC STORAGE CONTAINERS USED	
[19] 프레마이에 이 의견보면 (19) (19) (19) (19) (19) (19) (19) (19)	
S. ESTIMATE NUMBER AND CAPACITY OF STORAGE TANKS	
Trie trans (inderground)	
Two traps (underground)	
NOTE LABELING ON TONTAINERS	
None	
있으면 (# Tarangarangarangarangarangarangarangaran	
사회 보기 보기 가장 하는 것이 되었다. 그 사회 사람들은 사람들은 사람들이 되었다.	
▼ YES □ NO	
: 1925년 1일	
▼ YES □ HO	
▼ YES □ HO	
▼ YES □ HO	
▼ YES □ NO	
▼ YES □ NO	
▼ YES □ HO	
▼ YES □ NO	
▼ YES □ NO	
Some sludge and oily waste around confinement structures, see photos	
Some sludge and oily waste around confinement structures, see photos	
Some sludge and oily waste around confinement structures, see photos DIRECT VENTING OF STORAGE TANKS TX YES No Open air	6,77.
Some sludge and oily waste around confinement structures, see photos DIRECT VENTING OF STORAGE TANKS XX YES No Open air	6,77.
Some sludge and oily waste around confinement structures, see photos Direct venting of storage tanks The photographs of the photographs of the process of the process of the photographs.	6,77.
Some sludge and oily waste around confinement structures, see photos Direct venting of storage tanks The photographs of the photographs of the process of the process of the photographs.	6,77.
Some sludge and oily waste around confinement structures, see photos Direct venting of storage tanks The photographs of the photographs of the process of the process of the photographs.	6,77.
Some sludge and oily waste around confinement structures, see photos Direct venting of storage tanks The photographs of the compatible supstances (II "Yee", document evidence. Describe location as wester, Take Photographs.)	6,77.
Some sludge and oily waste around confinement structures, see photos Direct venting of Storage tanks The state of the storage tanks of the storage of the	6, 7.
Some sludge and oily waste around confinement structures, see photos Direct venting of storage tanks The photographs.) VES Take PHOTOGRAPHS.)	6, 7.
Some sludge and oily waste around confinement structures, see photos Direct venting of storage tanks To ves	6, 7.
Some sludge and oily waste around confinement structures, see photos Direct venting of storage tanks To ves	6, 7.
Some sludge and oily waste around confinement structures, see photos Direct venting of storage tanks Yes no Open air CONTAINERS HOLDING INCOMPATIBLE SUPSTANCES (II "Yes", document evidence. Describe location ar weste. Take PHOTOGRAPHS.) YES No NO NO NO NO NO NO NO	6, 7.
Some sludge and oily waste around confinement structures, see photos Direct venting of storage tanks To ves	6, 7.
Some sludge and oily waste around confinement structures, see photos Direct venting of Storage Tanks The photos of Storage Tanks The photos of Storage Tanks Containers Holding incompatible supstances (II "Yea", document evidence. Describe location are waste. Take PHOTOGRAPHS.) The photographs.) Incompatible substances Stored in Close Proximity (II "Yea", document evidence. Describe location are waster. Take, HOTOGRAPHS.) Incompatible Substances Stored in Close Proximity (II "Yea", document evidence. Describe location are waster. Take, HOTOGRAPHS.)	6, 7.
Some sludge and oily waste around confinement structures, see photos Direct venting of storage tanks The state of the storage tanks The storag	6, 7.
Some sludge and oily waste around confinement structures, see photos DIRECT VENTING OF STORAGE TANKS YES	6, 7.
BIRECT VENTING OF STORAGE TANKS TYPES NO Open air CONTAINERS MOLDING INCOMPATIBLE SUPSTANCES (II "Yee", document evidence. Describe location as wester. Take PHOTOGRAPHS.) TYPES NO INCOMPATIBLE SUBSTANCES STORED IN CLOSE PROXIMITY (II "Yee", document evidence. Describe location as baserdous wester. Take, HOTOGRAPHS.) VES NO ADEQUATE CONTAINER WASHING AND REUSE PRACTICES VES NO Area could be washed down some what better.	6, 7.
Some sludge and oily waste around confinement structures, see photos Direct venting of storage tanks The property of the pro	6, 7.

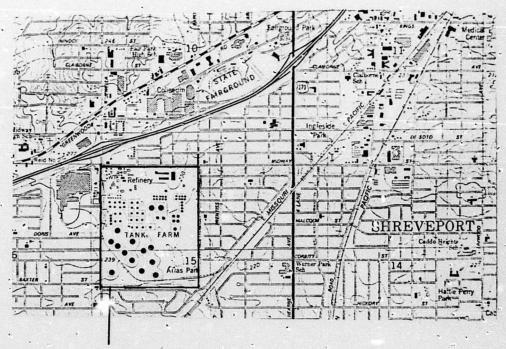
. |-|-

STORAGE FACILITIES SITE INSPECTION REPORT Oil Water Separator (pictu 83 lemental Report)	\cap	INSTRUCTION Answer and Explain as Necessary.
1. STORAGE APEA HAS CONTINUOUS IMPERVIOUS BASE		
[X] YES [] NO CEMENT 2. STORAGE AREA HAS A CONFINEMENT STRUCTURE		
ON VCS NO Cement		
3. EVIDENCE OF LEAKAGE/OVE OF LOW (II "Yea", document where and how much small is		(con containment)
No Some oily material around the separators, no		
4. ESTIMATE TYPE AND NUMBER OF BARRELS/CONTAINERS	•	
None .	2.1	
S. GLASS OR PLASTIC STORAGE CONTAINERS USED		
TES WHO	•	• • •
6. ESTIMATE NUMBER AND CAPACITY OF STORAGE TANKS		
Two traps		
Y. NOTE LABELING ON CONTAINERS		•
None .		
	As I	
IDENCE OF LEAKAGE CORROSION OR BULGING OF BARRELS/CONTAINERS/STORAL location and extent of damage, Take PHOTOGRAPHS)	GE TANKS ///'Yea'',	document evidence. Describe
#####################################	GE TANKS///"Yes",	document evidence. Describe
TYPES NO	GE TANKS///"Yea",	document evidence. Describe
☑ YES ☐ NO	GE TANKS (//"Yee",	document evidence. Describe
TYES HO	GE TANKS (II''Yee'',	document evidence. Describe
☑ YES ☐ NO	GE TANKS (//"Yee",	document evidence. Describe
TYES HO	GE TANKS (//"Yee",	document evidencés, Describe
☑ YES ☐ NO	GE TANKS/II"Yes".	document evidencés, Describe
See photo 8, oil around base of containment structures.	GE TANKS/II"Yes",	document evidencés, Describ e
See photo 8, oil around base of containment structures.	GE TANKS/II"Yee",	document evidence. Describe
See photo 8, oil around base of containment structures. Direct venting of storage tanks X ves no Open air tops.		
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See photo 8, oil around base of containment structures. Direct venting of Storage tanks X ves		
See photo 8, oil around base of containment structures. Direct venting of storage tanks X ves		
See photo 8, oil around base of containment structures. Direct venting of storage tanks The photosis of tops. Containers holding incompatible substances (II "Yes", document evidence. Demoster, Take Photographs.)		
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See photo 8, oil around base of containment structures. Direct venting of storage tanks Yes	acribe location and ide	initity of hezerdous
See photo 8, oil around base of containment structures. Direct venting of storage tanks Yes	acribe location and ide	initity of hezerdous
See photo 8, oil around base of containment structures. Direct venting of Storage Tanks \[\text{Y es} \text{No} \text{Open air tops}. \] CONTAINERS HOLDING INCOMPATIBLE SUBSTANCES (II "Yes", document evidence. Deweste. Take PHOTOGRAPHS.) \[\text{Y es} \text{Y no} \text{No} \text{No} \text{No comment evidence}. \] INCOMPATIBLE SUBSTANCES STORED IN CLOSE PROXIMITY (II "Yes", document evidence has accordance wester. Take PHOTOGRAPHS.) \[\text{Y es} \text{X no} \text{No} \text{No} \text{No comment evidence}. \]	acribe location and ide	initity of hezerdous
See photo 8, oil around base of containment structures. Direct venting of Storage Tanks \[\text{\text{Ves}} \text{No} \text{Open air tops}. \] CONTAINERS HOLDING INCOMPATIBLE SUBSTANCES (II "Yes", document evidence. Deweste. Take PHOTOGRAPHS.) \[\text{\text{\text{\text{\text{Ves}}}} \text{\text{\text{No}}} \text{\tex	acribe location and ide	initity of hezerdous
See photo 8, oil around base of containment structures. Direct venting of storage tanks Ves	acribe location and ide	initity of hezerdous
See photo 8, oil around base of containment structures. DIRECT VENTING OF STORAGE TANKS Yes No Open air tops. CONTAINERS HOLDING INCOMPATIBLE SUBSTANCES (II "Yes", document evidence. Deweste. Take PHOTOGRAPHS.) YES NO INCOMPATIBLE SUBSTANCES STORED IN CLOSE PROXIMITY (II "Yes", document evider hasserdous weste. Take PHOTOGRAPHS.) YES NO	acribe location and ide	ntilty of hezerdoue

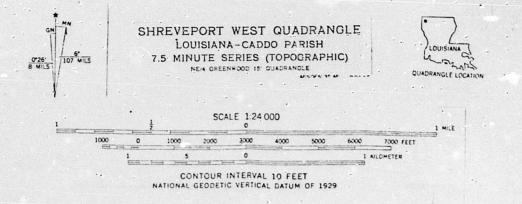
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API Separator Trap (temp. ar	TES SITE INSPECTION F	REPORT O		INSTRUCTION Answer and Explain as Necessary.
1. STORAGE AREA HAS CONTINUOUS IMPER	VIOUS BASE			
2. STORAGE AREA HAS A CONFINEMENT ST	HUCTURE		- 1	
X vcs No Cement				
3. EVIDENCE OF LEAKAGE/OVERFLOW (II	'Yes", document where and ho	w much runoll is overflo	ving or lenking from	(containment)
TYES & Area around Al	I was fairly clean	as noted in pic	ure 9.	
. ESTIMATE TYPE AND NUMBER OF BARRE	LS/CONTAINERS			
None		1.		• •
S. GLASS OR PLASTIC STORAGE CONTAINED	RS USED,			*
. ESTIMATE NUMBER AND CAPACITY OF ST	ORAGE TANKS .			
Type to a				
Two traps				•
NOTE LABELING ON CONTAINERS				
None				
			/	
EVIDENCE OF LEAKAGE CORROSION OR E location and extent of damage. Take PHOTOC YES X NO	ULGING OF BARRELS/CONT RAPHS)	AINERS/STORAGE TAI	IKS ///'Yea'', docu	ment evidence», Describe
4 (1) 10 PH (1) (1) PART (1)	ULGING OF BARRELS/CONT	AINERS/STORAGE TAI	iKS ///'Yea'', docu	ment evidence. Describe
1 P 1 P 2 P 1 P 1 P 2 P 1 P 2 P 2 P 2 P	ULGING OF BARRELS/CONT	AINERS/STORAGE TAI	IKS (il''Yes'', docu	ment evidence. Describe
1 P 1 P 2 P 1 P 1 P 2 P 1 P 2 P 2 P 2 P	ULGING OF BARRELS/CONT	AINERS/STORAGE TAI	iks /il''Yes'', docu	ment evidences, Describe
4 (1) 10 PH (1) (1) PART (1)	ULGING OF BARREL S/CONT	AINERS/STORAGE TAI	ik\$ <i>(ili"</i> Yes", docu	ment evidences, Describe
.	ULGING OF BARREL S/CONT	AINERS/STORAGE TAI	ik\$ <i>(ili"</i> Yes", docu	ment evidences, Describe
1 P 1 P 2 P 1 P 1 P 2 P 1 P 2 P 2 P 2 P	ULGING OF BARREL S/CONT	AINERS/STORAGE TAI	IKS (/II''Yes'', docu	ment evidence. Describe
YES X NO	ULGING OF BARREL S/CONT	AINERS/STORAGE TAI	IKS (II''Yes'', docu	ment evidence. Describe
YES X NO		AINERS/STORAGE TAI	IKS (III"Yes", docu	ment evidence. Describe
DIRECT VENTING OF STORAGE TANKS THE TENTING OF STORAGE TANKS THE TENTING INCOMPATIBLE SU Wester, Take PHOTOGRAPHS.)	en air top.			
DIRECT VENTING OF STORAGE TANKS TO YES NO VENTING by Operation of the storage tanks are the storage tanks.	en air top.			
DIRECT VENTING OF STORAGE TANKS THE TENTING OF STORAGE TANKS THE TENTING INCOMPATIBLE SU Wester. Take PHOTOGRAPHS.)	en air top.			
DIRECT VENTING OF STORAGE TANKS TO THE TOTAL TO THE TANKS TO THE TANKS TO THE TANKS ON THE TANK THE TANKS TO THE TANKS TO THE TANKS Waste. Take PHOTOGRAPHS.)	en air top.			
DIRECT VENTING OF STORAGE TANKS X YES	en air top. ESTANCES (II "Yee", docume	nt evidence. Describe	ocation and identify	y of hezardous
DIRECT VENTING OF STORAGE TANKS X YES	en air top. PSTANCES (II "Yea", docume	nt evidence. Describe	ocation and identify	y of hezardous
DIRECT VENTING OF STORAGE TANKS DIVES NO VENTING BY OPE CONTAINERS HOLDING INCOMPATIBLE SU Waste. Take PHOTOGRAPHS.) INCOMPATIBLE SUBSTANCES STORED IN C Absordous waste. Take PHOTOGRAPHS.) YES NO L. ADEQUATE CCINTAINER WASHING AND RE	en air top. PSTANCES (II "Yea", docume	nt evidence. Describe	ocation and identify	y of hezardous
DIRECT VENTING OF STORAGE TANKS DIVES NO VENTING BY OPI CONTAINERS HOLDING INCOMPATIBLE SU Weste. Take PHOTOGRAPHS.) VES NO INCOMPATIBLE SUBSTANCES STORED IN 6 hazardous waste. Take PHOTOGRAPHS.)	en air top. ESTANCES (II "Yee", docume CLOSE PROXIMITY (II "Yee",	nt evidence. Describe	ocation and identity	y of hezardous

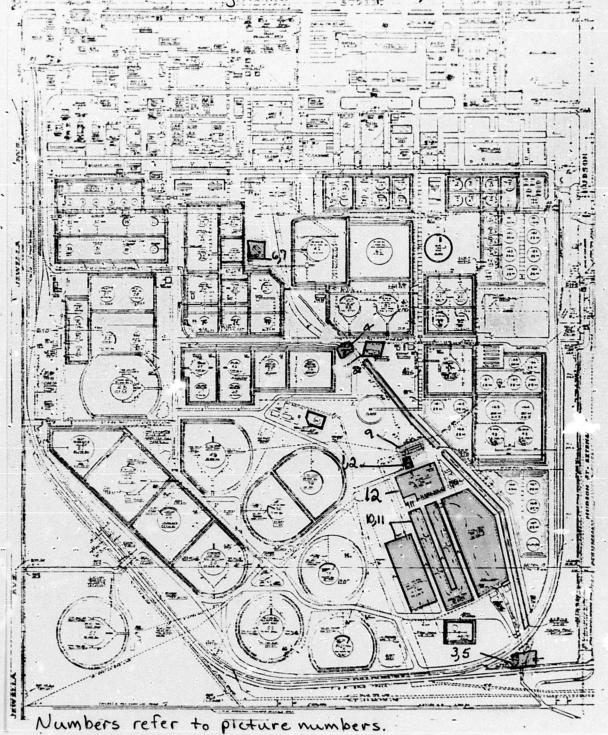
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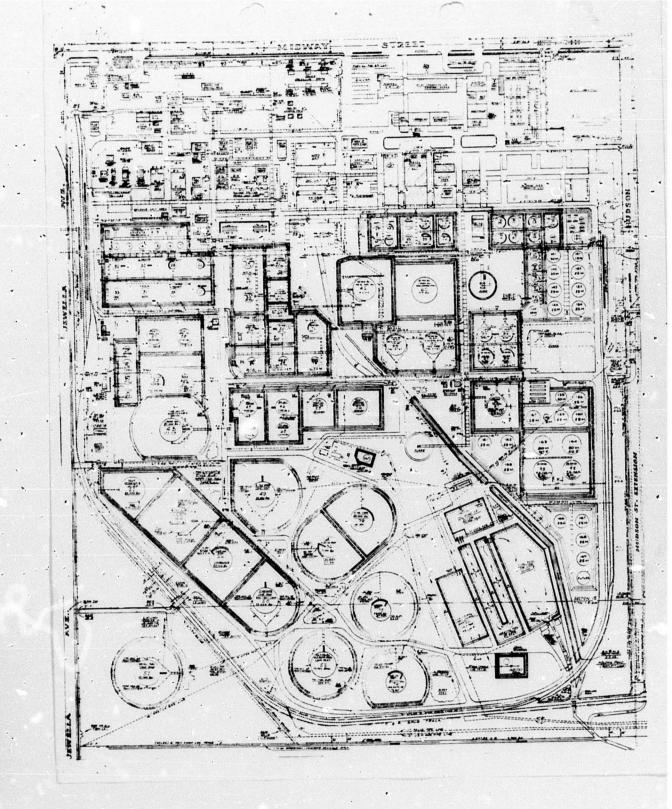


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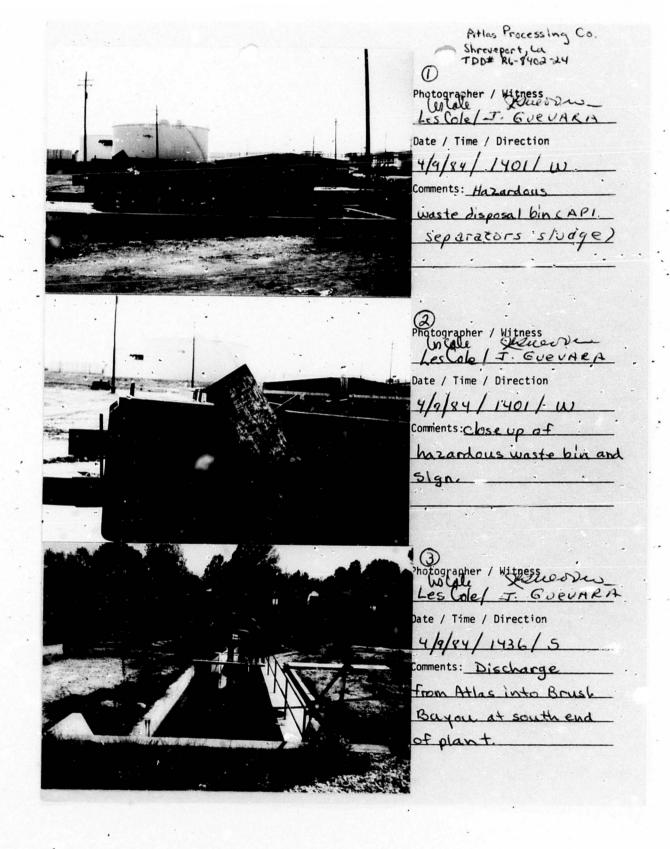


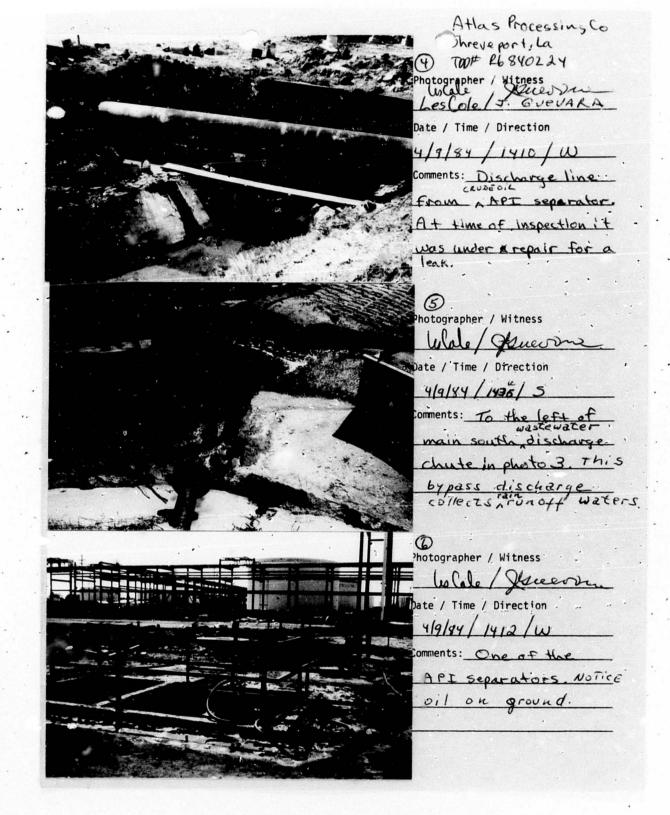
Atlas Processing Co. Shreveport, La.

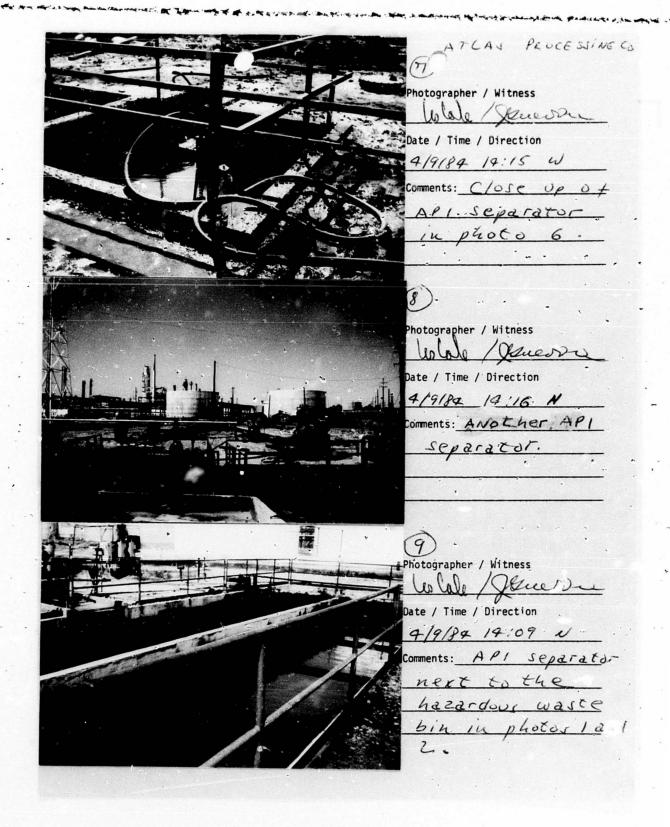




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Shreve port, La. TDD# R6 840224



Photographer / Witness 10,11

Livie & Cale Received

Date / Time / Direction

4/9/84/HOL / S

Comments:

Holding pond with

acreation pand in

back ground



Atlas Processing Co.
Shreveport, La
Drov# R6 840 224
Hotographer / Witness

Lolie & Cale / Glaevine
Date / Time / Direction

4/9/84 / 1404/5

comments: Oil pond in
foreground and
acreation pond; final
pond in background

Photographer / Witness

Date / Time | Direction |

Comments:

Photographer / Witness

Date / Time / Direction

Comments: